Date Mailed: January ____, 2004

FORM	E JC/E	INFO	DRMATION DISCLOSURE STATEMENT	Docket Number: 200313330-1	Application Number: 10/699,544
		٠.۵	IN AN APPLICATION	Applicant: Huberman et al.	
	O TOTA		(Use several sheets if necessary)	Filing Date: 10/30/2003	Group Art Unit:

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EXAMINER	<u>*/</u>			U.S. PATENT DOCUMENTS	<u> </u>				
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	<u>.l</u>	OTHE	R DOCUMENTS	I	e, Pertinent Page	es, Etc.)		1	
TG	1997	Van Huyck et al., "On the Origin of Convention: Evidence from Coordination Games", Economic Journal, vol. 107, 19							
TG	1989		Rubenstein, "The Electronic Mail Game: Strategic Behavior under Almost Common Knowledge", American Economic Review, vol. 79, 1989 (abstract only).						
TG	2000	Binmore et	Binmore et al., "Coordinated Action in the Electronic Mail Game", Games and Economic Behavior, vol. 35, 2000.						
TG	2000	Kwiat et al.,	Kwiat et al., "Experimental Verification of Decoherence-Free Subspaces", Science, vol. 290, 2000.						
TG	2002	van Enk et	van Enk et al., "Classical Rules in Quantum Games", Physical Review A, vol. 66, 2002.						
TG	1999	Eisert et al., "Quantum Games and Quantum Strategies", Physical Review Letters, vol. 83, 1999.							
TG	1999	Meyer, "Quantum Strategies", Physical Review Letters, vol. 82, 1999.							
TG	2002	Du et al., "E	Du et al., "Experimental Realization of Quantum Games on a Quantum Computer", Physical Review Letters, vol. 88, 2002.						
TG	2001	Benjamin e	Benjamin et al., "Multi-Player Quantum Games", Physical Review A, vol. 64, 2001.						
TG	2002	Lee et al., "	Lee et al., "Quantum Game Theory", Los Alamos preprint, 2002.						
TG	2000	Sackett et a	Sackett et al., "Experimental Entanglement of Four Particles", Nature, vol. 402, 2000.						
TG	2001	Adar et al., "A Market for Secrets", First Monday, vol. 6, 2001.							
TG	2003	Huberman	et al., "Quantum :	Solutions of Coordination Pro	blems", HP labs,	2003.		-	

EXAMINER	/Thomas Gyorfi/	DATE CONSIDERED	01/16/2007				
EYAMINED: Initial if reference considered whether or not citation is in conformance with MDED 500, deswitten through citation if not in conformance and not							